

FIG. 1

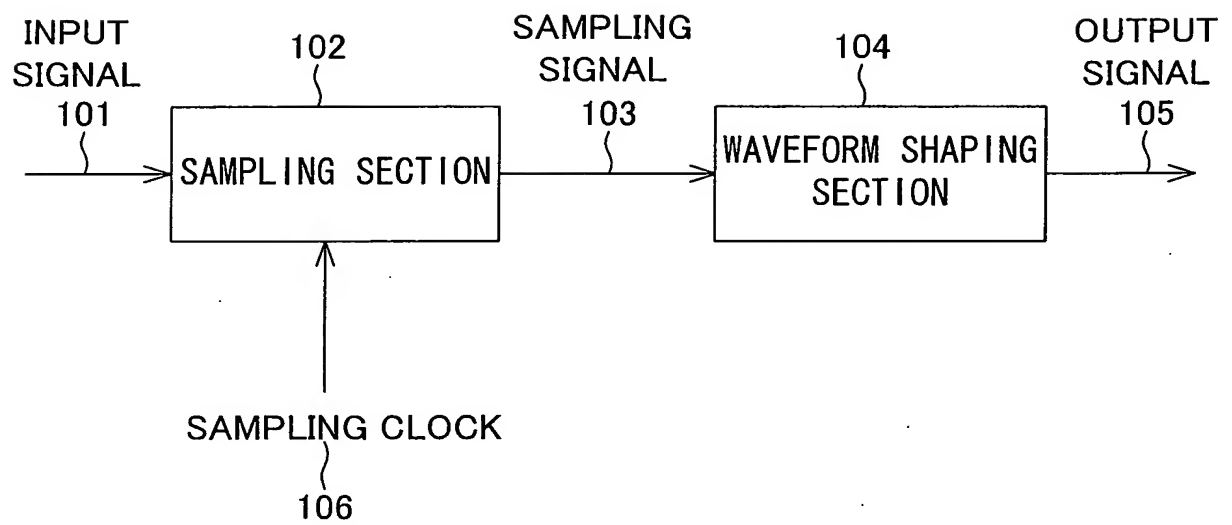
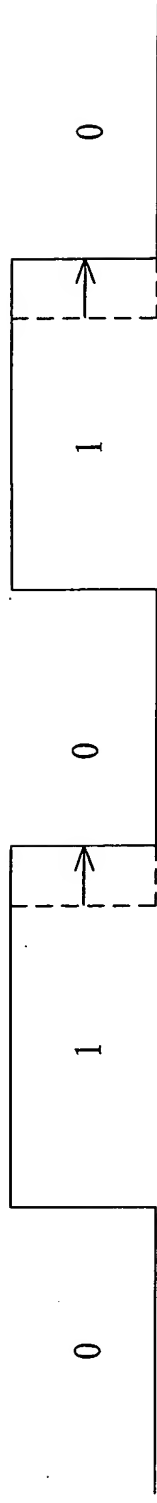


FIG. 2

101

(a)

INPUT
SIGNAL



106

(b)

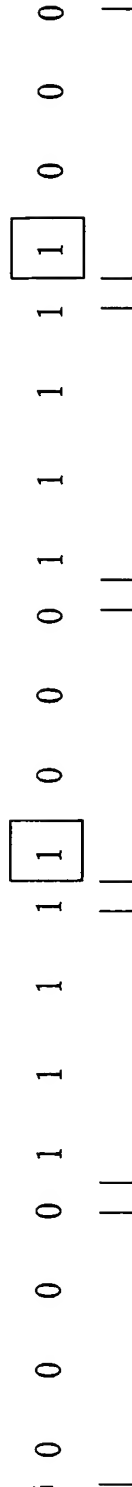
SAMPLING
CLOCK



103

(c)

SAMPLING
SIGNAL



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(d)

105

OUTPUT
SIGNAL

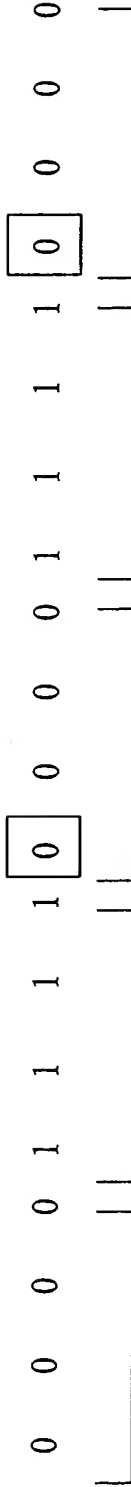
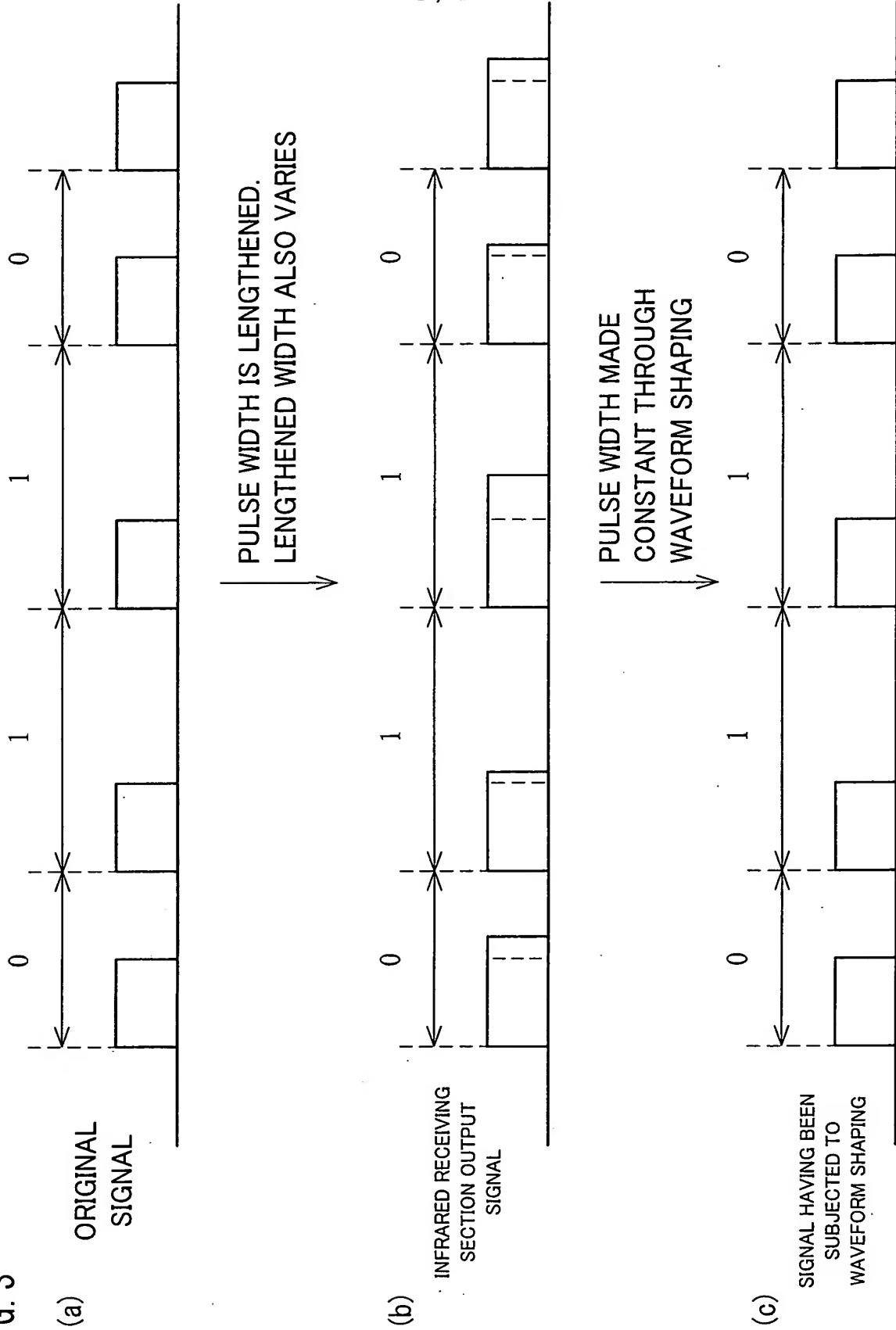


FIG. 3



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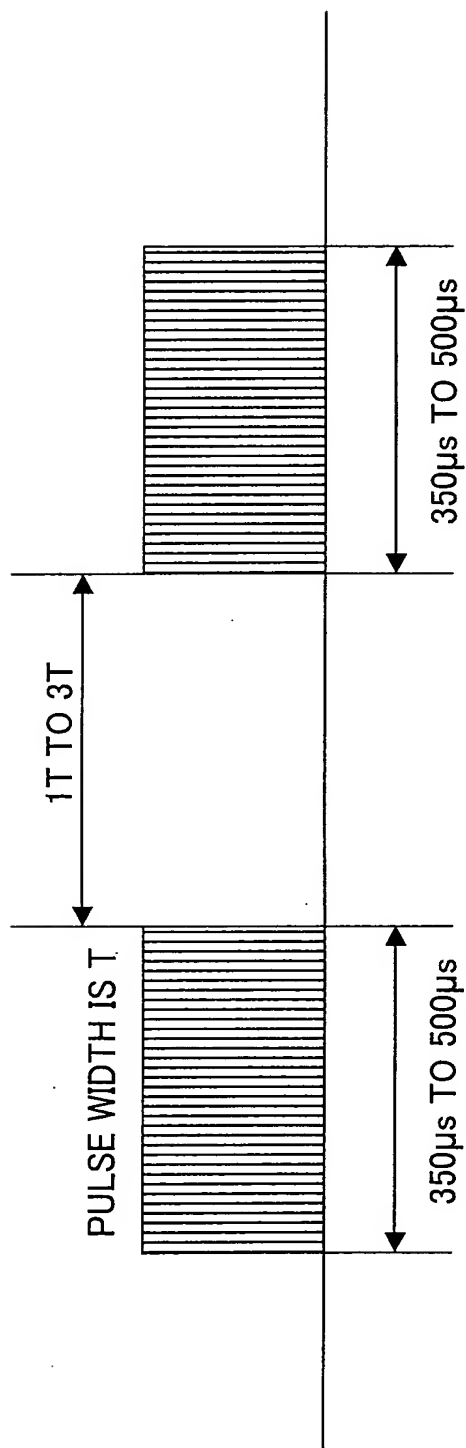
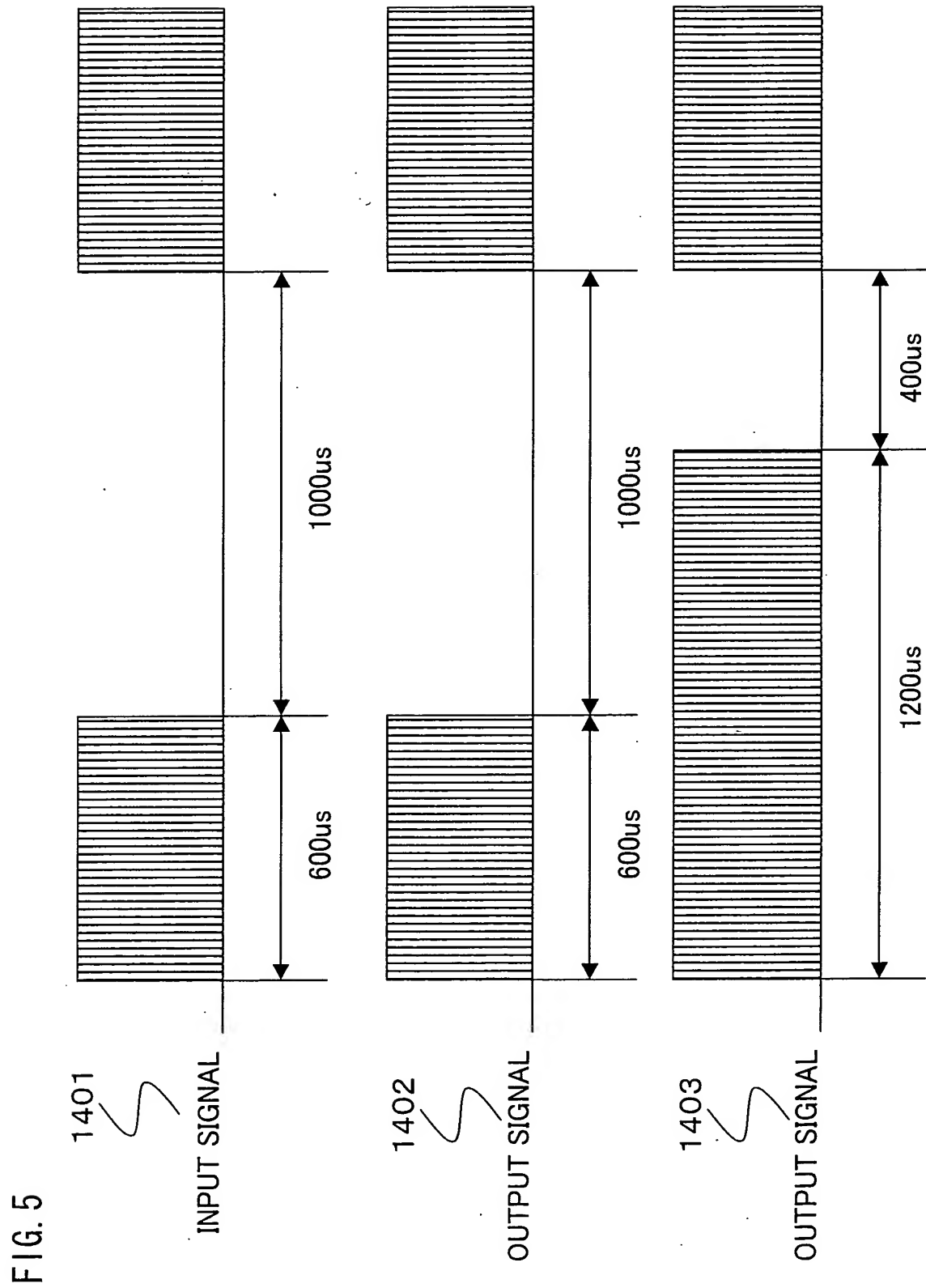


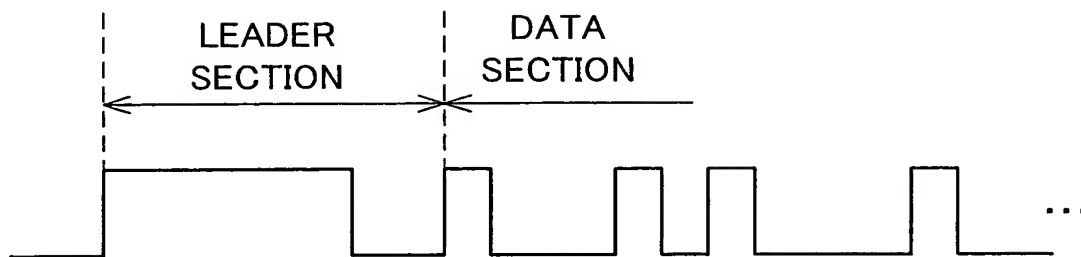
FIG. 4

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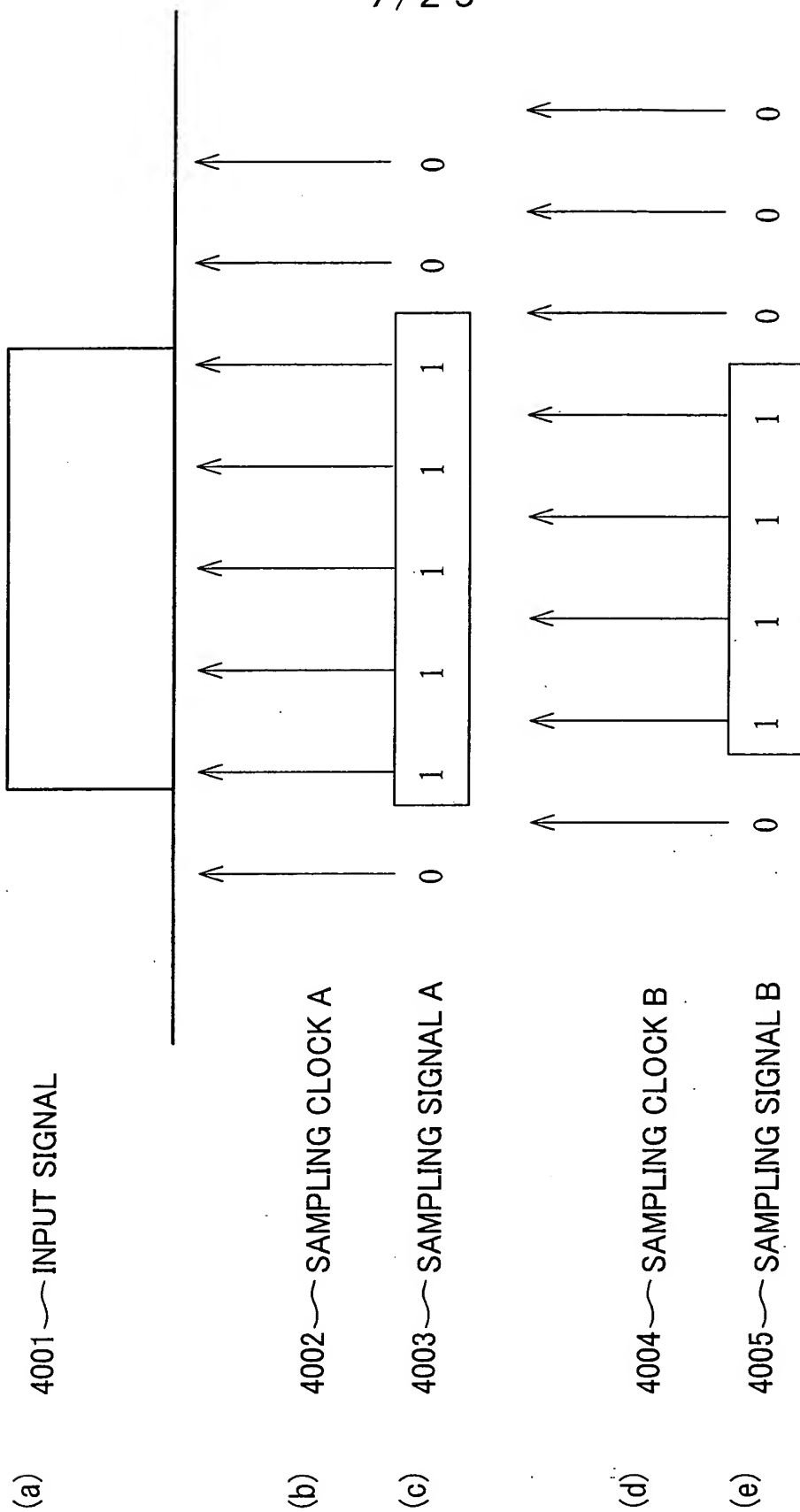
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FIG. 6



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FIG. 7



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FIG. 8

(a)

ORIGINAL
POSITION
5001

ACTUAL
POSITION
5002

JITTER
5003

WIDTH OF ACTUAL 0-PERIOD
5004

WIDTH OF ORIGINAL 0-PERIOD
5005

Transmitted to wireless station, then remote
control signal is emitted from infrared emitting
section of wireless station, and passes infrared
receiving section of tuner.

WAVEFORM OUTPUTTED FROM
INFRARED RECEIVING SECTION
5006

(b)

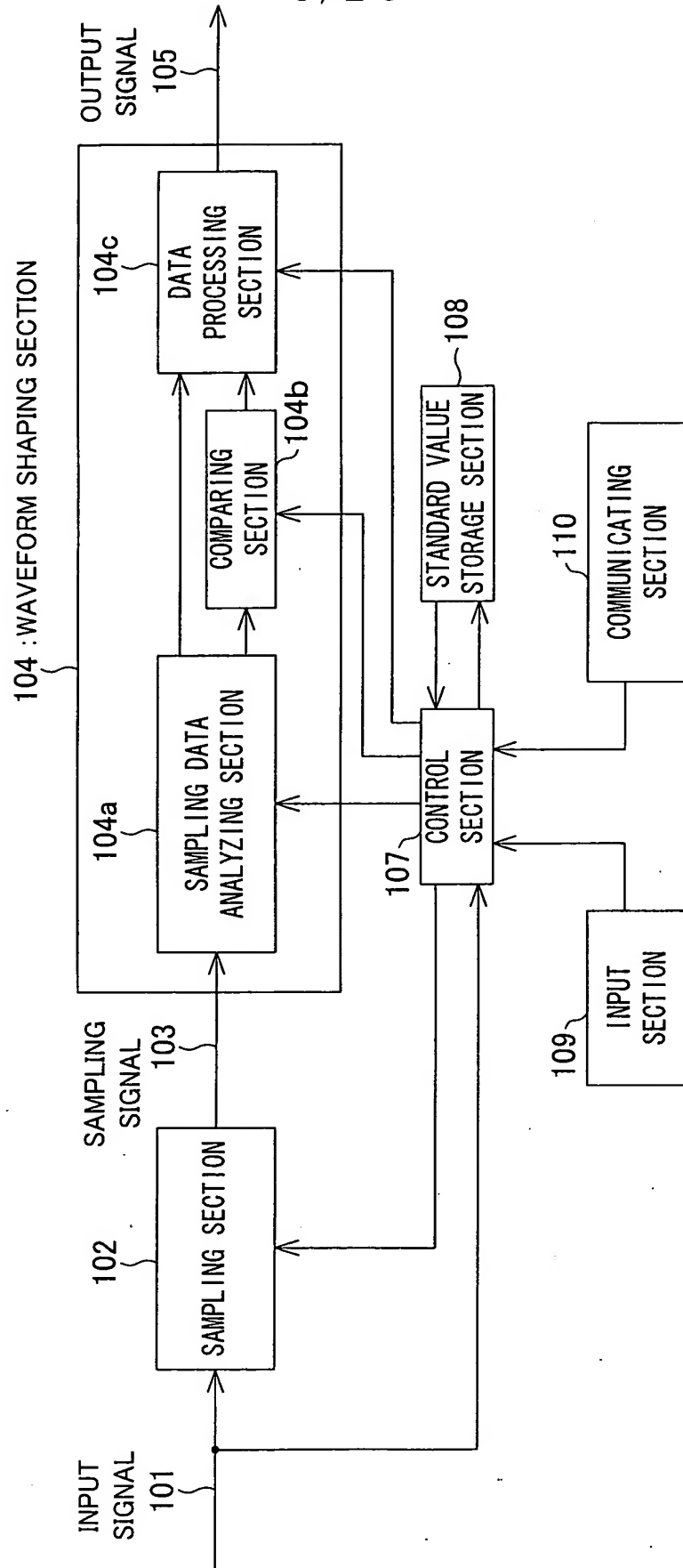


Transmitted to wireless station, then remote
control signal is emitted from infrared emitting
section of wireless station, and passes infrared
receiving section of tuner.

WAVEFORM OUTPUTTED FROM
INFRARED RECEIVING SECTION
5006

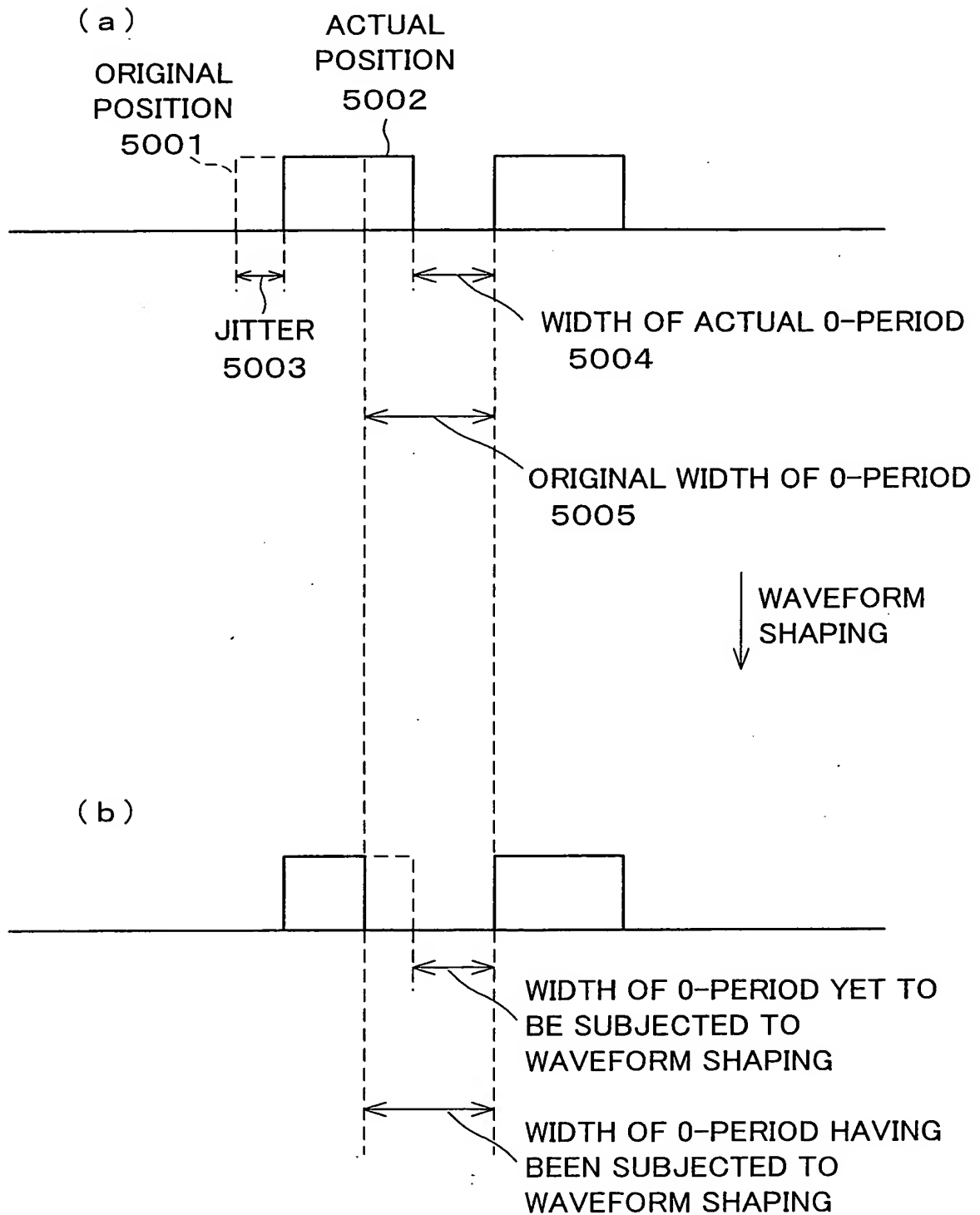
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FIG. 9



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FIG. 10



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FIG. 11

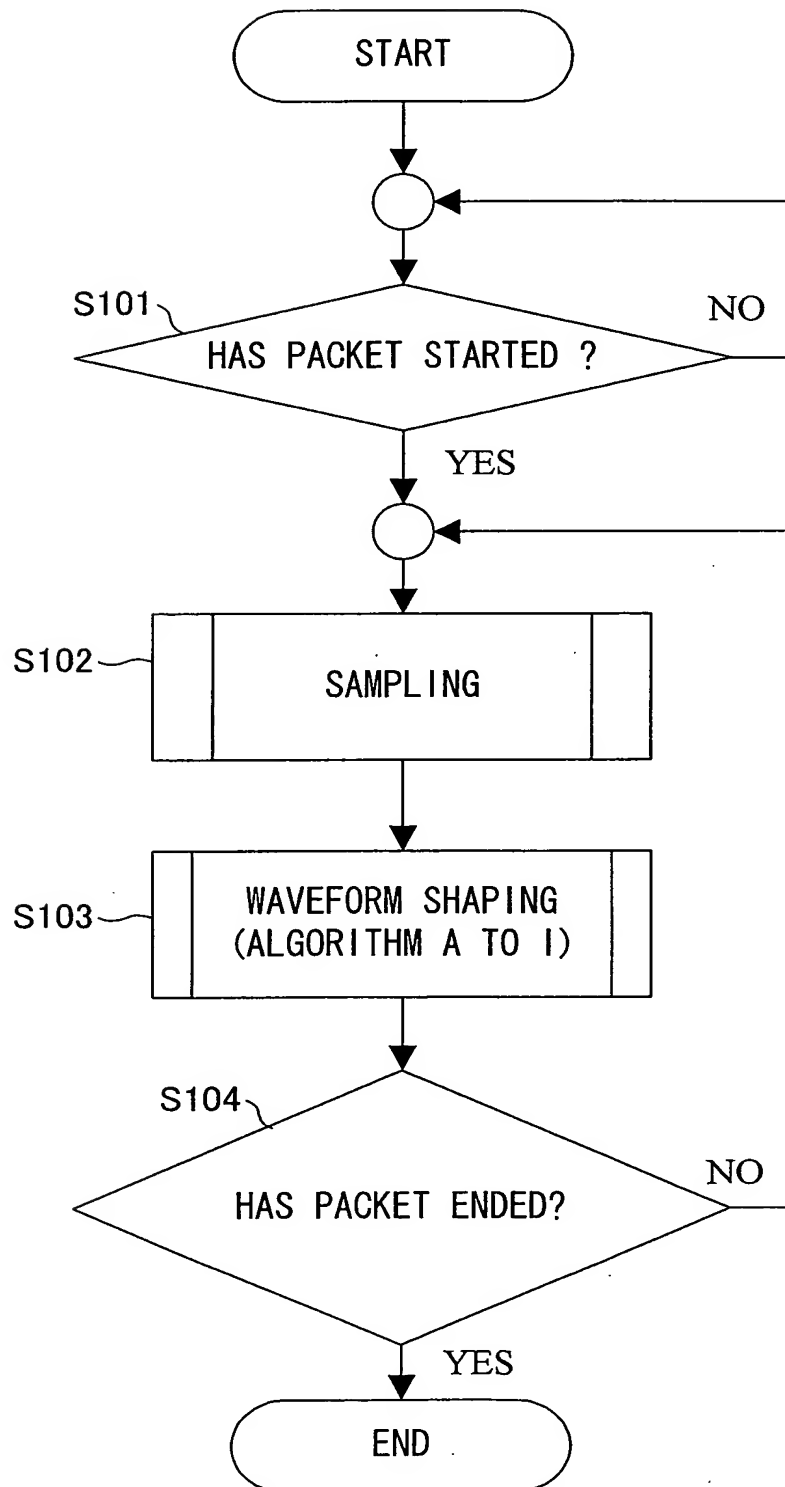
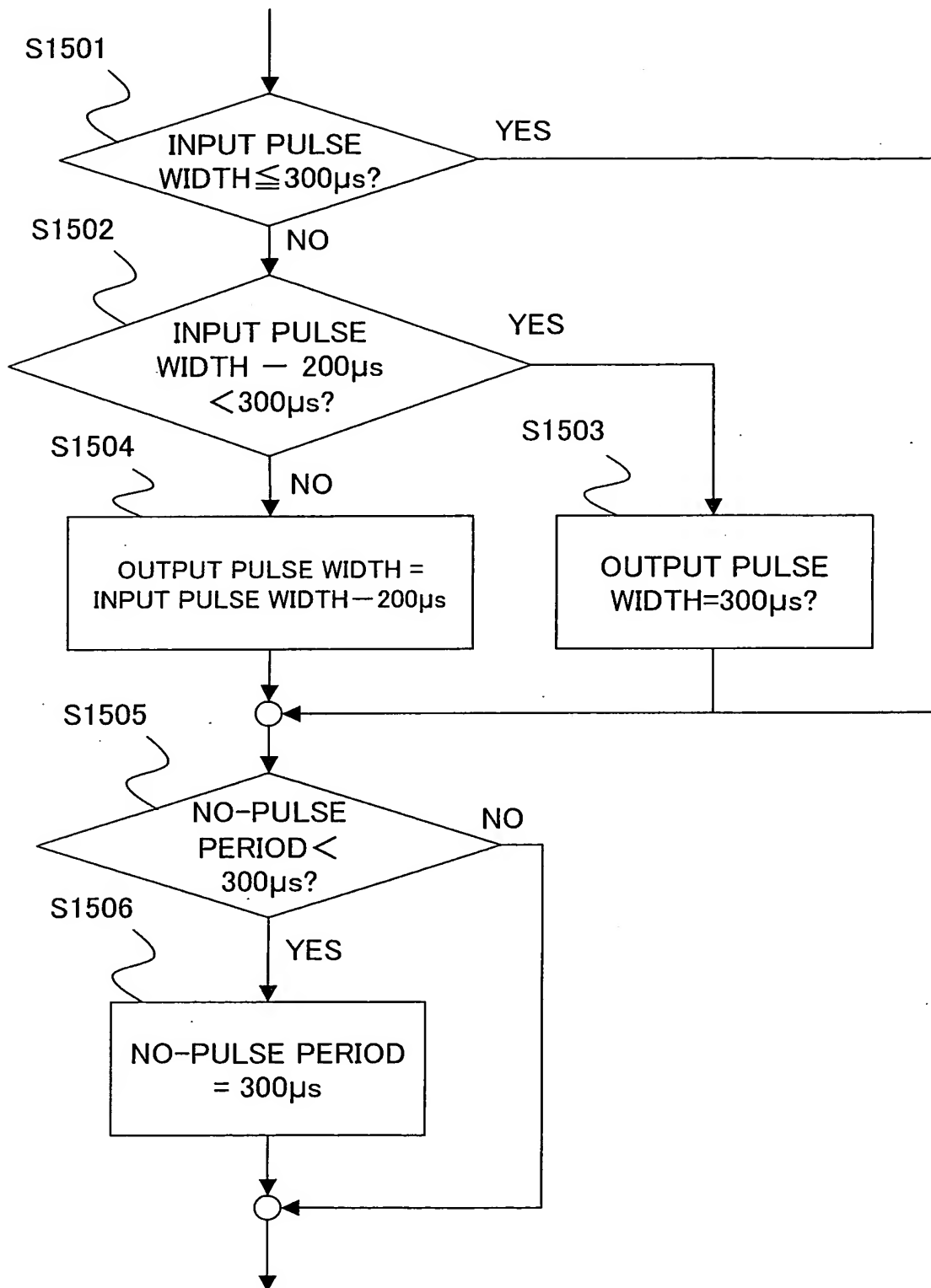


FIG. 12



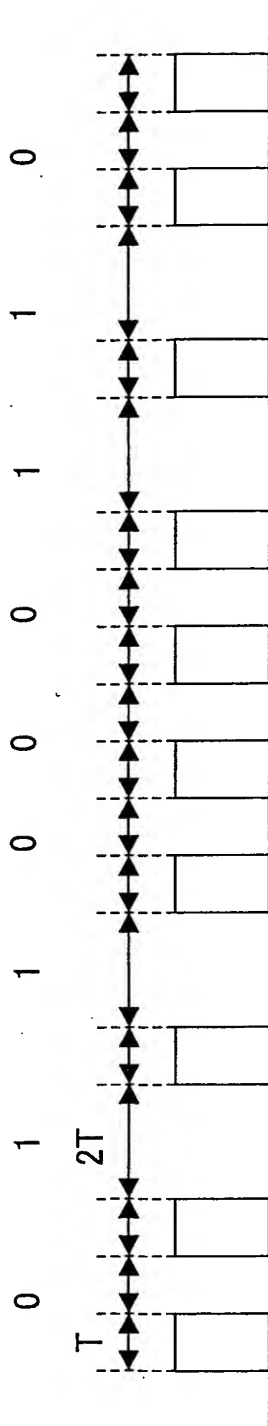


FIG. 14(a)

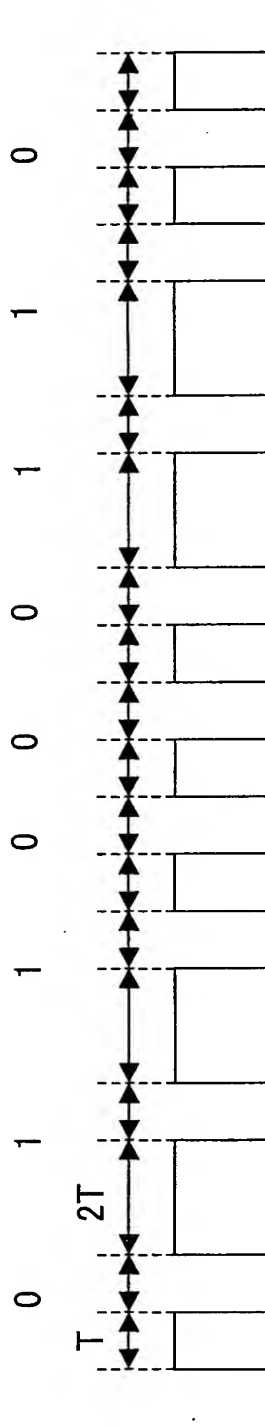


FIG. 14(b)

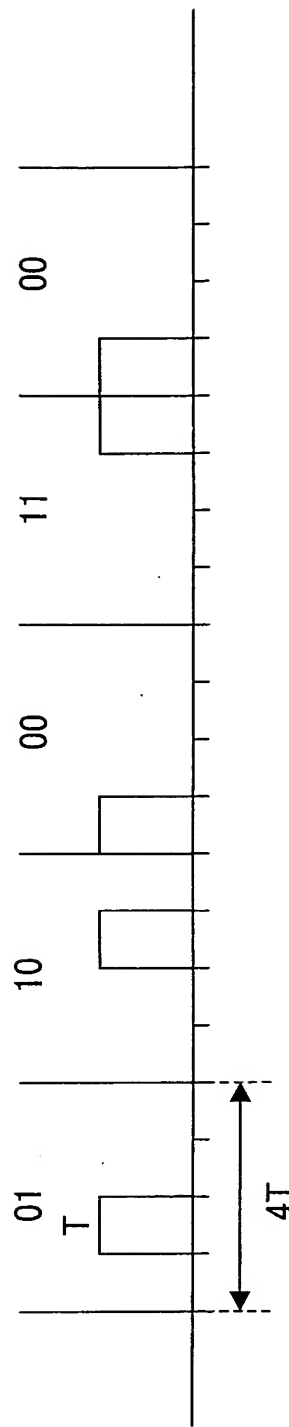


FIG. 14(c)

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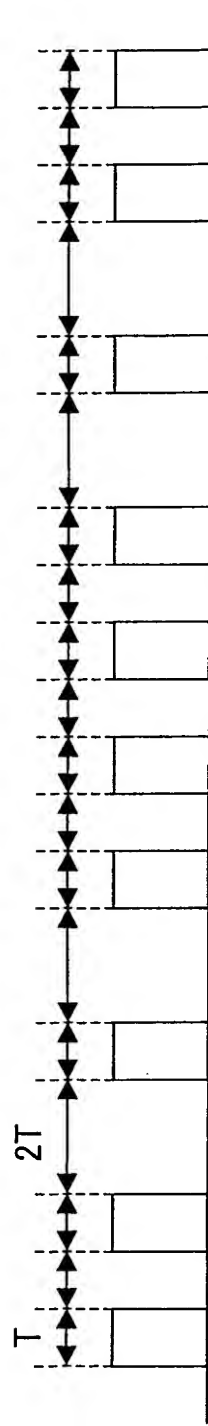


FIG. 15(a)

WAVEFORM DISTORTION

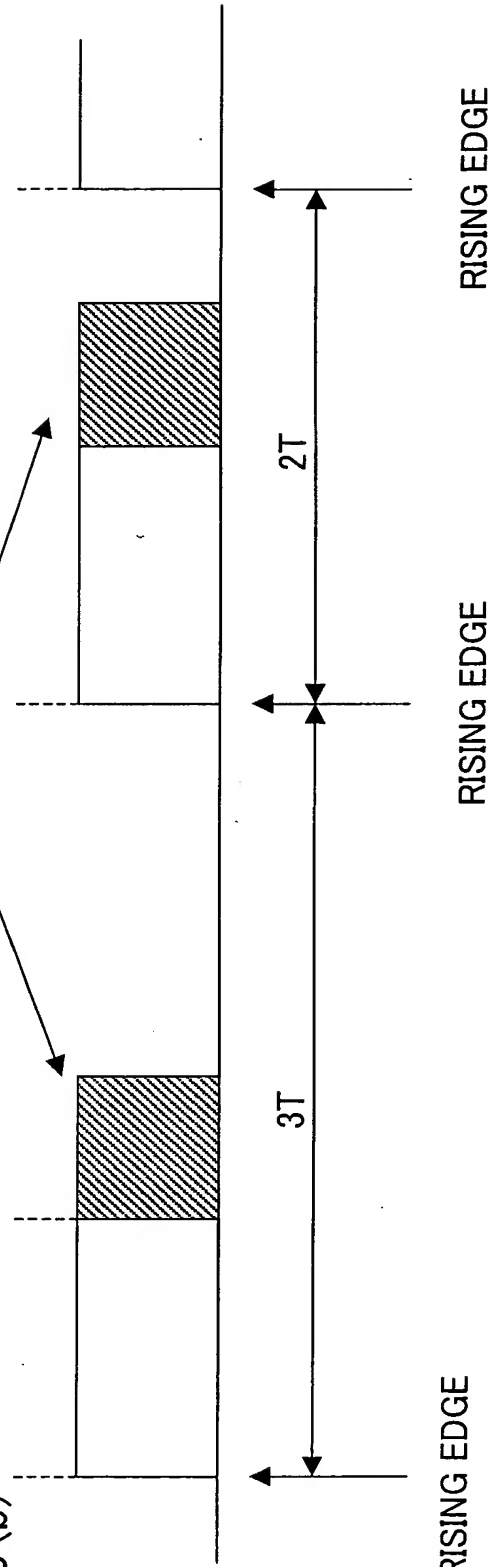


FIG. 15(b)

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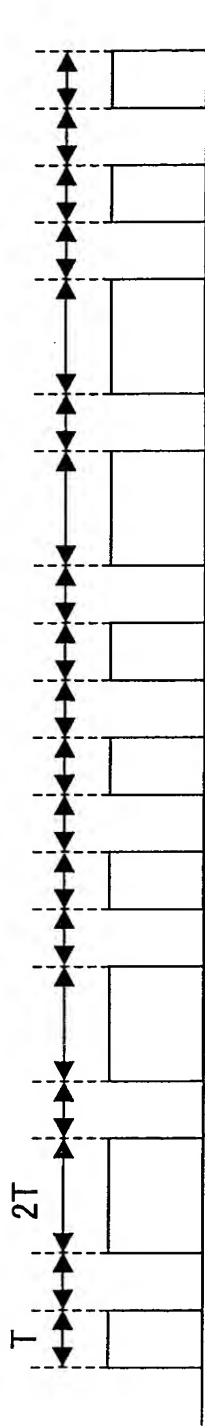


FIG. 16(a)

WAVEFORM DISTORTION

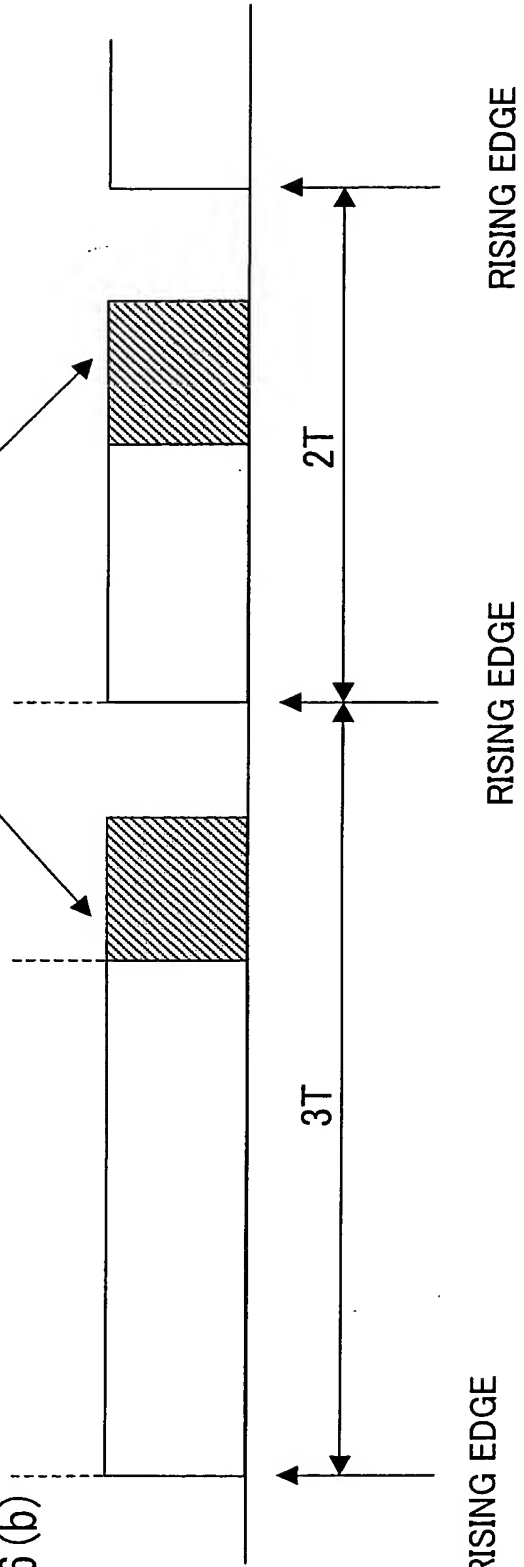
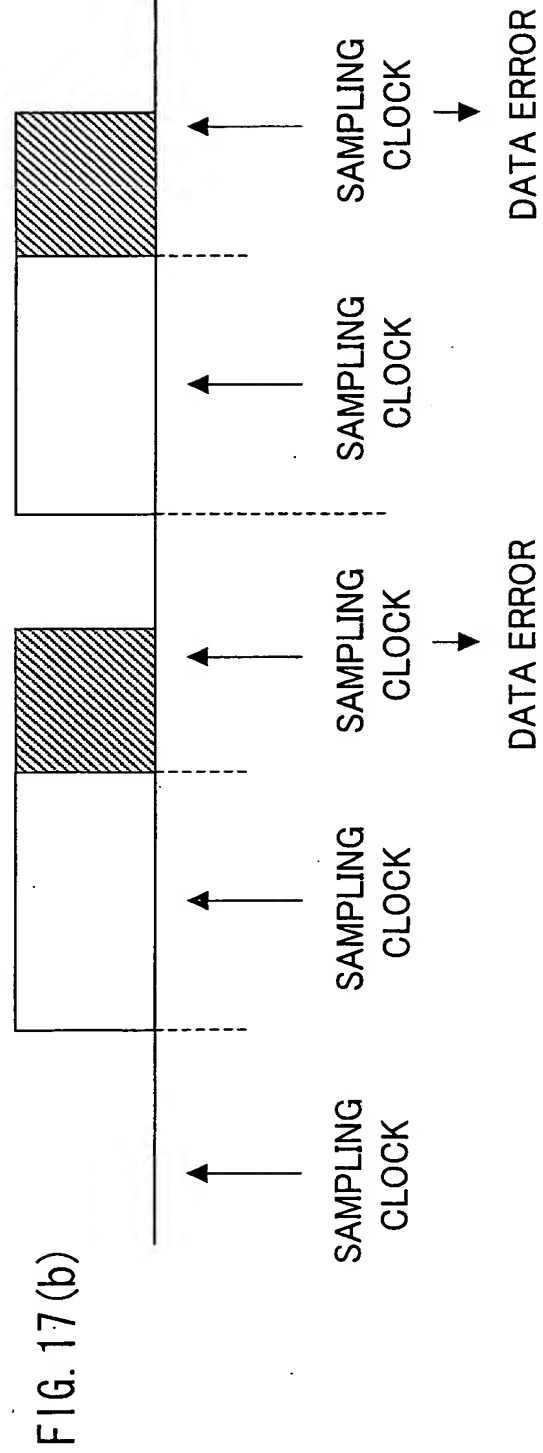
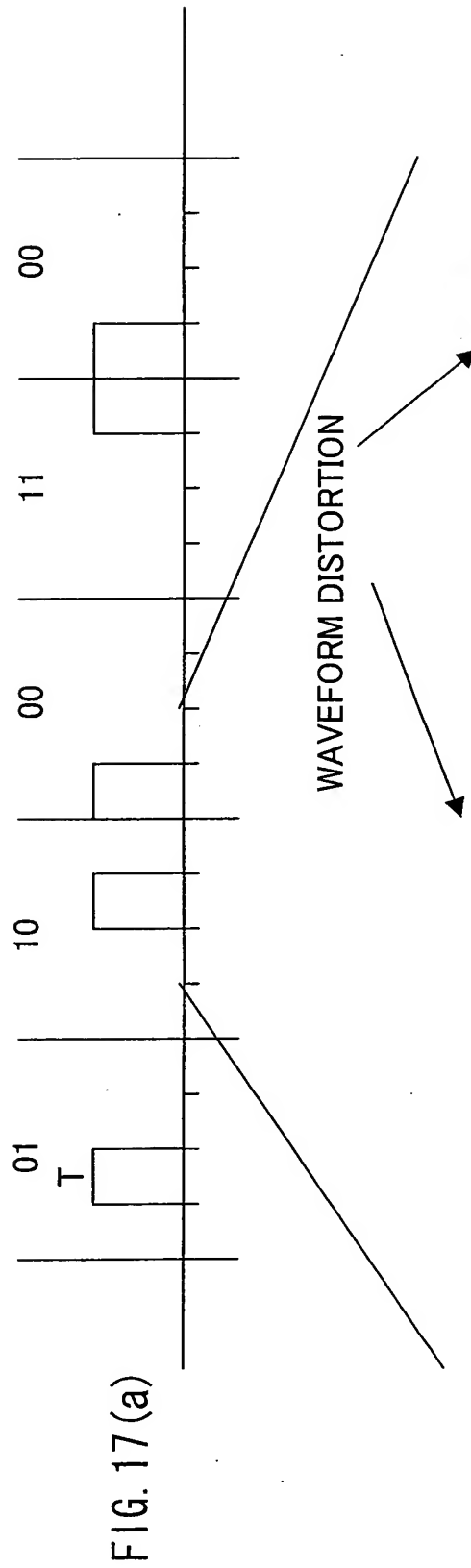


FIG. 16(b)

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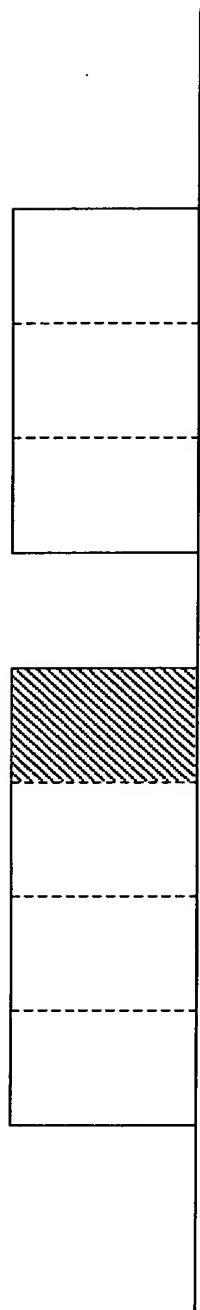


FIG. 18(a)

↓ S1504



FIG. 18(b)

↓ S1506



FIG. 18(c)

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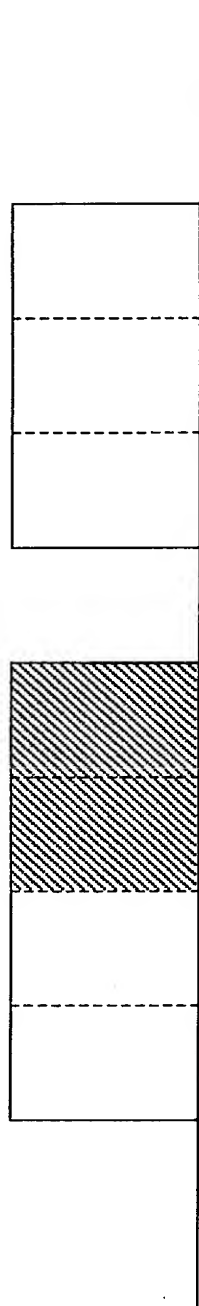


FIG. 19(a)

↓ S1506



FIG. 19(b)

↓ S1504



FIG. 19(c)

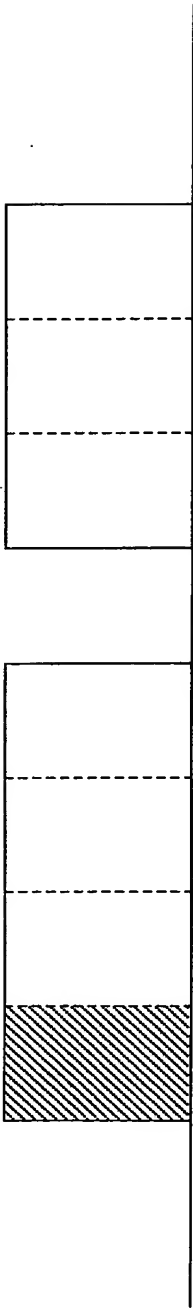


FIG. 20(a)

S1504

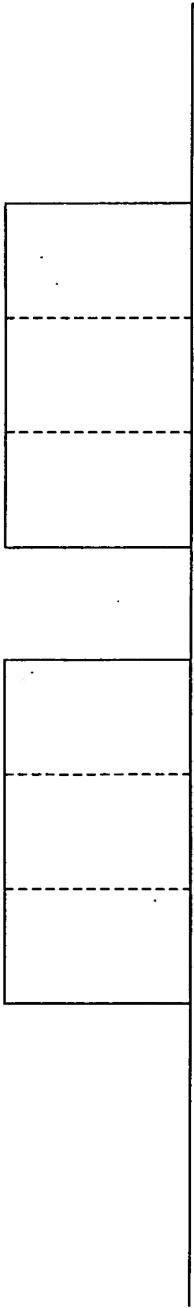


FIG. 20(b)

S1506

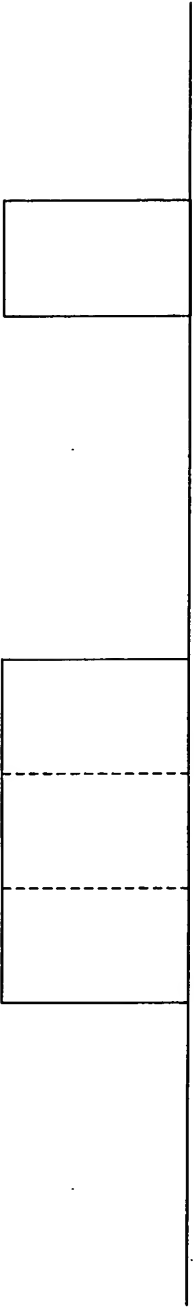


FIG. 20(c)

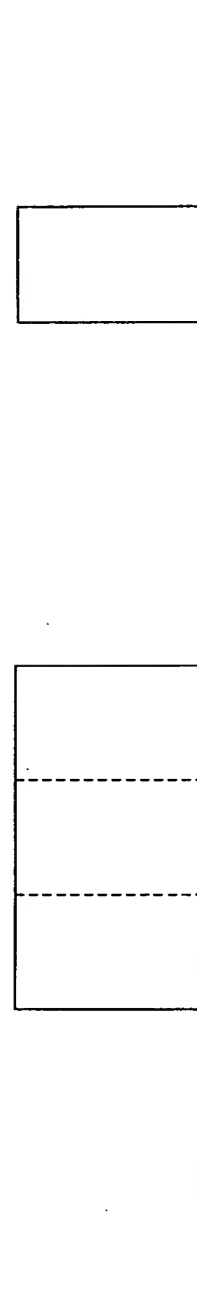
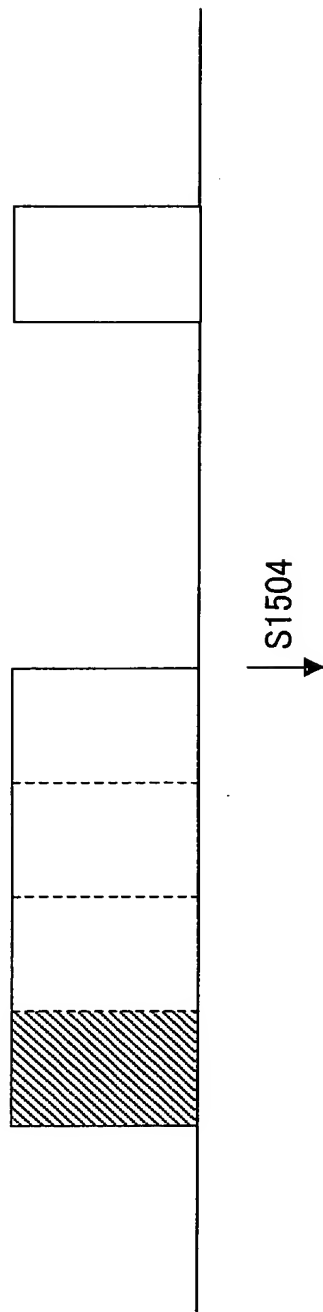
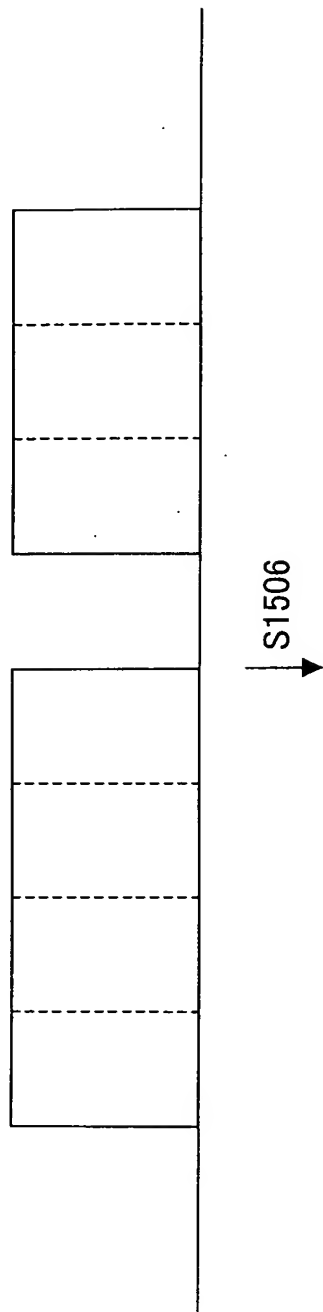
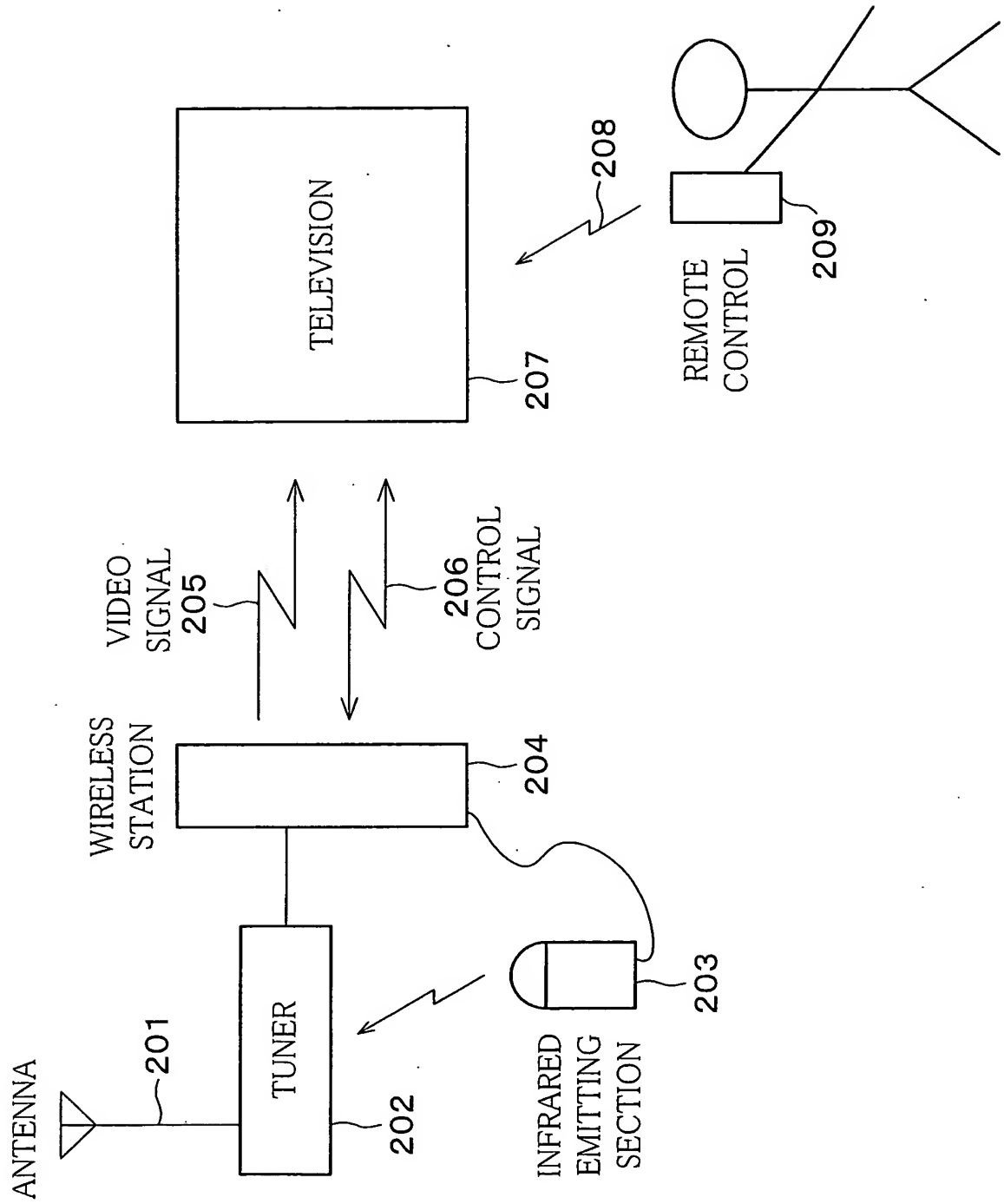


FIG. 22



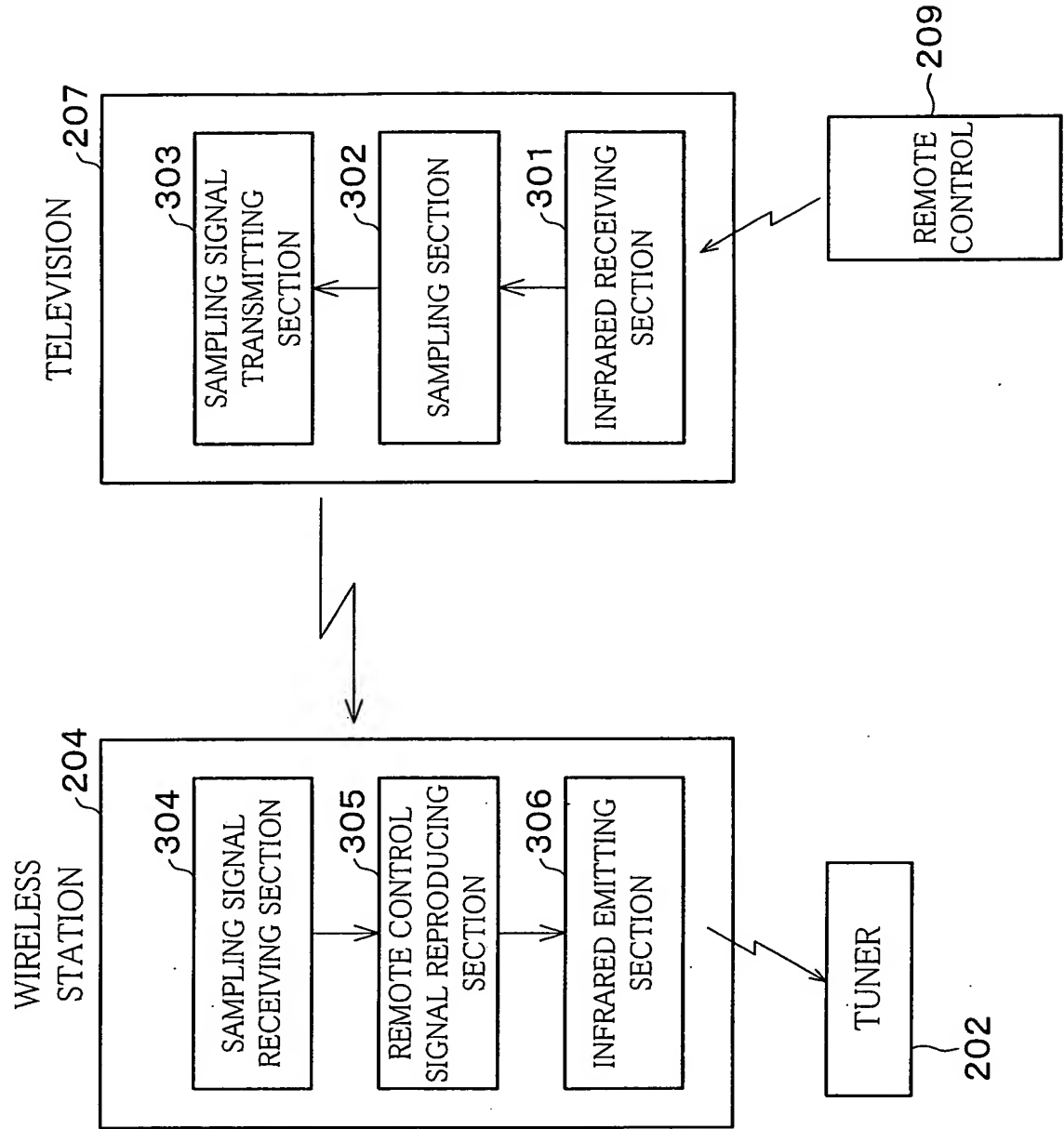
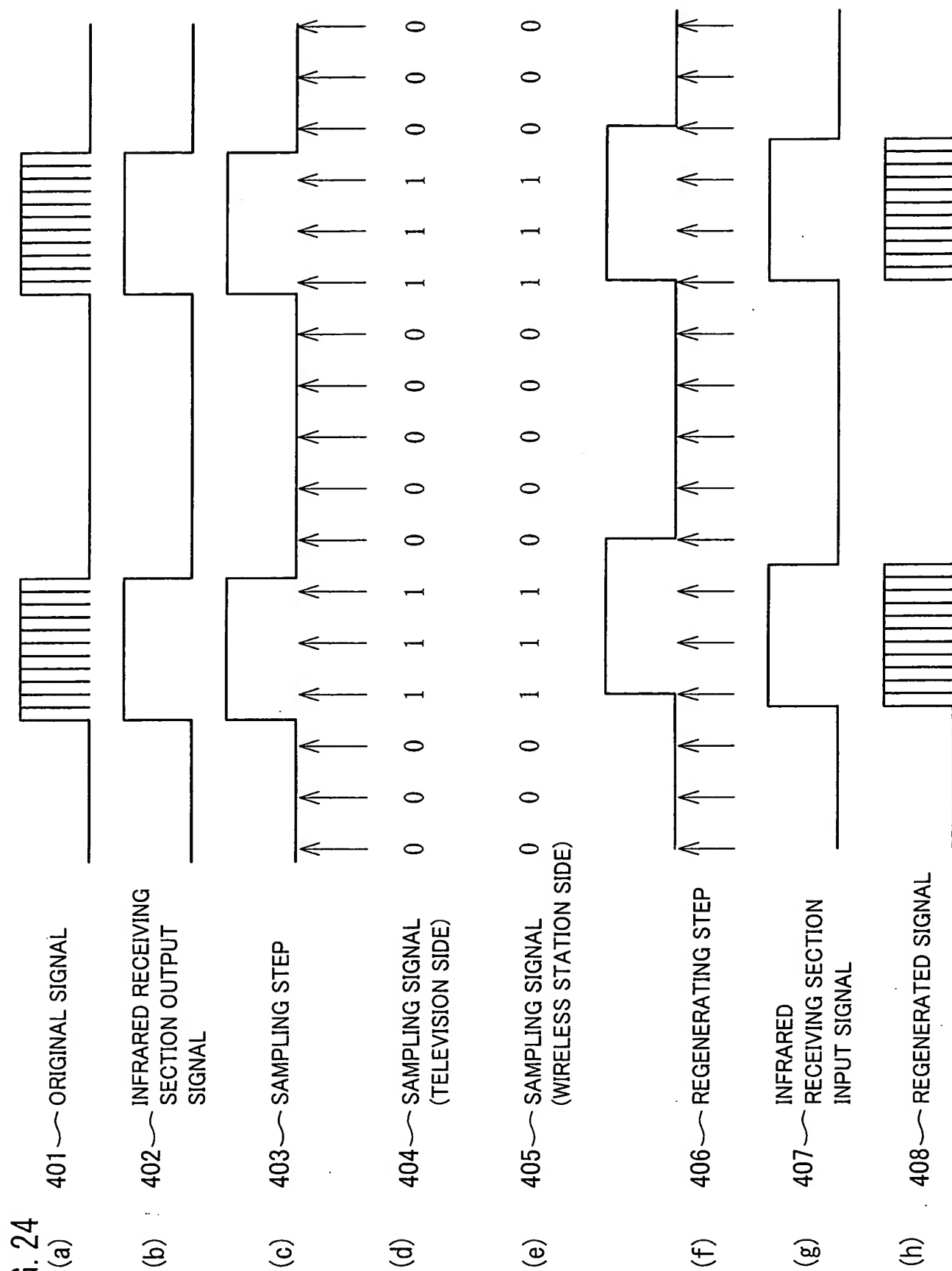


FIG. 23

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FIG. 24



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FIG. 25

